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MOST CITED PAPER 2013

FDG PET and PET/CT: EANM procedure guidelines for tumour PET imaging: version 1.0

Ronald Boellaard, Mike J. O'Doherty, Wolfgang A. Weber, Felix M. Mottaghy, Markus N. Lonsdale, Sigrid G. Stroobants, Wim J. G. Oyen, Joerg Kotzerke, Otto S. Hockstra, Jan Pruim, Paul K. Marsden, Klaus Tatsch, Corneline J. Hoekstra, Eric P. Visser, Bertjan Arends, Fred J. Verzijlbergen, Josee M. Zijlstra, Emile F. I. Comans, Adriaan A. Lammertsma, Anne M. Paans, Antoon T. Willemsen, Thomas Beyer, Andreas Bockisch, Cornelia Schaefer-Prokop, Dominique Delbeke, Richard P. Baum, Arturo Chiti, Bernd J. Krause

Eur J Nucl Med Mol Imaging (2010) 37(1):181-200

DOI 10.1007/s00259-009-1297-4

BEST CLINICAL PAPER 2013

PET imaging with a [68 -Ga]gallium-labelled PSMA ligand for the diagnosis of prostate cancer: biodistribution in humans and first evaluation of tumour lesions

A. Afshar-Oromieh, A. Malcher, M. Eder, M. Eisenhut, H. G. Linhart, B. A. Hadaschik, T. Holland-Letz, F. L. Giesel, C. Kratochwil, S. Haufe, U. Haberkorn, C. M. Zechmann

Eur J Nucl Med Mol Imaging (2013) 40(4):486-495

DOI 10.1007/s00259-012-2298-2

BEST TECHNICAL PAPER 2013

Comparison of lesion detection and quantitation of tracer uptake between PET from a simultaneously acquiring whole-body PET/MR hybrid scanner and PET from PET/CT

Marco Wiesmüller, Harald H. Quick, Bharath Navalpakkam, Michael M. Lell, Michael Uder, Philipp Ritt, Daniela Schmidt, Michael Beck, Torsten Kuwert, Carl C. von Gall

Eur J Nucl Med Mol Imaging (2013) 40(1):12-21

DOI 10.1007/s00259-012-2249-y

BEST BASIC SCIENCE PAPER 2013

Comparison of the binding characteristics of [18 F]THK-523 and other amyloid imaging tracers to Alzheimer's disease pathology

Ryuichi Harada, Nobuyuki Okamura, Shozo Furumoto, Tetsuro Tago, Masahiro Maruyama, Makoto Higuchi, Takeo Yoshikawa, Hiroyuki Arai, Ren Iwata, Yukitsuka Kudo, Kazuhiko Yanai

Eur J Nucl Med Mol Imaging (2013) 40(1):125-132

DOI 10.1007/s00259-012-2261-2

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